Form PTO-1449	U.S. Department of Commerce Patent and Trademark Office	Atty. Docket No. 0575/60849/JPW/APE	Serial No. 09/515,363
		Applicants Paul B. Fisher, et al.	
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MMF		Fisher, P.B. and S. Grant, *Effects of Interferon On Differentiation Of Normal And Tumor Cells, Pharmacology & Therapeutics*, (1985) **27**(2):143-66 (**Exhibit B**);
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MMF		Huang, F., et al., *Differentiation Induction Subtraction Hybridization (DISH): A Strategy For Cloning Genes Displaying Differential Expression During Growth Arrest And Terminal Differentiation, Gene*, (1999) **236**(1):125-31 (**Exhibit D**);
MMF		Huang, F., et al., *Identification And Temporal Expression Pattern Of Genes Modulated During Irreversible Growth Arrest And Terminal Differentiation In Human Melanoma Cells, Oncogene*, (1999) **18**(23):3546-52 (**Exhibit E**);

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MH		Jiang, H. and P.B. Fisher, *Use Of A Sensitive And Efficient Subtraction Hybridization Protocol For The Identification Of Genes Differentially Regulated During The Induction Of Differentiation In Human Melanoma Cells, Molecular Cellular Differentiation*, (1993) **1**(3): 285-299 (**Exhibit F**);
MH		Jiang, H., et al., *Subtraction Hybridization Identifies A Novel Melanoma Differentiation Associated Gene, mda-7, Modulated During Human Melanoma Differentiation, Growth and Progression, Oncogene*, (1985) **11**(12): 2477-86 (**Exhibit G**);
MH		Jiang, H., et al., *The Melanoma Differentiation-Associated Gene mda-6, Which Encodes The Cyclin-Dependent Kinase Inhibitor p21, Is Differentially Expressed During Growth, Differentiation And Progression In Human Melanoma Cells, Oncogene*, (1985) **10**(9): 1855-64 (**Exhibit H**);
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MF		Jiang, H., et al., *The Melanoma Differentiation Associated Gene mda-7 Suppresses Cancer Cell Growth, Proceedings of the National Academy of Sciences of the United States of America*, (1996) **93**(17): 9160-5 (**Exhibit K**);
MF		Jiang, H., et al., *The Melanoma Differentiation Associated Gene-6 (mda-6), Which Encodes The Cyclin-Dependent Kinase Inhibitor p21, May Function As A Negative Regulator Of Human Melanoma Growth And Progression, Molecular Cellular Differentiation*, (1996) **4**(1): 67-89 (**Exhibit L**);
MF		Lin, J. J., H. Jiang and P.B. Fisher, *Melanoma Differentiation Associated Gene-9, mda-9, Is A Human Gamma Interferon Responsive Gene, Gene*, (1988) **207**(2): 105-10 (**Exhibit M**);

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MMF		Rani, M.R.S., et al. *Characterization Of Beta-R1, A Gene That Is Selectively Induced By Interferon Beta (IFN-beta) Compared With IFN-alpha*, *J. Biol. Chem.*, (1996) **271**(37): 22878-84 (**Exhibit O**); and
MMF		Su, Z.-z., Y. Shi and P.B. Fisher, *Subtraction Hybridization Identifies A Transformation Progression-Associated Gene PEG-3 With Sequence Homology To A Growth Arrest And DNA Damage-Inductible Gene*, *Proc. Natl. Acad. Sci. USA*, (1997) **94**(17): 9125-30 (**Exhibit P**).

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